shall be conducted in accordance with the Commercial Arbitration Rules of the American Arbitration Association, as they may exist at the time that any dispute shall arise, and the award of any arbitration shall be final, conclusive and binding on the parties hereto and enforceable in any court having jurisdiction thereof.

- (c) The parties to the arbitration shall each select an arbitrator within 15 days of the receipt by one of them of written notice from the other notifying of an intent to apply this section to a dispute. Within 15 days after the selection of the two arbitrators, the two selected shall select a third arbitrator who shall independently receive the dispute between the parties in accordance with the terms and conditions of this agreement. The arbitrators shall be individuals or firms with expertise in paging systems construction and operation, as well as in the subject matter of the dispute.
- (d) Initially, each party shall pay the costs associated with its respective arbitrator and the costs of presenting its case, and the parties will divide equally the costs associated with the sue of the third arbitrator. But upon receipt of a ruling through the arbitration process, the prevailing party in the dispute shall be reimbursed by the non-prevailing party for all of its costs associated with the arbitration procedures, including but not limited to the cost of preparing and presenting its case.

IN WITNESS WHEREOF, the Parties hereto have executed this Agreement on the respective dates and in the respective locations set forth below.

Date of Execution

Date of Execution

Date of Execution

Signature of Partner

Nerwich Ct. Dorothy M O'Nell
Place of Execution Name of Parener (Print)

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IN WITNESS WHEREOF, the Parties hereto have executed this Agreement on the respective dates and in the respective locations set forth below.

 $\frac{12-8-91}{\text{Date of Execution}}$

Dorating G. Posturgay
Signature of Partner

New Milford N. J. C1646
Place of Execution

Dorothy H. Posluszny
Name of Partner (Prior)

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IN WITNESS WHEREOF, the Parties hereto have executed this Agreement on the respective dates and in the respective locations set forth below.



DATA LINK PARTNERSHIP AGREEMENT EXHIBIT A - PAGE 1

THE MIDWEST

Site	MSA	Market Name
1	3	Chicago, IL
2	3	Chicago, IL
3	5	Detroit, MI
4	11	St. Louis, MO/IL
5	13	Pittsburgh, PA
6	16	Cleveland, OH
7	21	Milwaukee, WI
8	23	Cincinnati, OH
9	28	Indianapolis, IN
10	31	Columbus, OH
11	37	Louisville, KY/IN
12	40	Dayton, OH
13	48	Toledo, OH/MI
14	52	Akron, OH
15	54	Gary-Hammond-East Chicago, IN
16	66	Youngstown-Warren, OH
17	68	Flint, MI
		FLORIDA
1 2 3 4 5 6 7 8 9 10 11	12 12 22 51 60 72 114 137 146 164 167 208	Miami, FL Miami, FL Tampa, FL Jacksonville, FL Orlando, FL West Palm Beach-Boca Ratan, FL Lakeland-Winter Haven, FL Melbourne-Titusville-Palm Bay, FL Daytona Beach, FL Fort Myers, FL Sartasota, FL Fort Pierce, FL

DATA LINK PARTNERSHIP AGREEMENT EXHIBIT A - PAGE 2

THE NORTHEAST

<u>MSA</u>	Market Name
25	Buffalo, NY
34	Rochester, NY
44	Albany-Schenectady-Troy, NY
53	Syracuse, NY
56	Northeastern Pennsylvania, PA
58	Allentown-Bethlehem-Easton, PA
63	Springfield-Chicopee-Holyoke, MA
105	Lancaster, PA
115	Utica-Rome, NY
118	Reading, PA
133	Manchester, NH
144	Orange County, NY
	25 34 44 53 56 58 63 105 115 118 133

TEXAS AND GULF COAST

1	9	Dallas, TX (Dallas)
2	9	Dallas, TX (Ft. Worth)
3	9	Dallas, TX (Denton)
4	10	Houston, TX
5	29	New Orleans, LA
6	33	San Antonio, TX
7	75	Austin, TX
8	80	Baton Rouge, LA
9	81	El Paso, TX
10	100	Shreveport, LA
11	101	Beaumont-Port Arthur, TX
12	106	Jackson, MS
13	112	Corpus Christi, TX
14	162	Brownsville-Harlingen, TX
15	170	Galvaston, TX
16	173	Biloxi-Gulfport, MI
17	174	Lafayette, LA
18	197	Lake Charles, LA
19	255	Odessa, TX
20	300	Victoria, TX

DATA LINK PARTNERSHIP AGREEMENT EXHIBIT A - PAGE 3

THE SOUTH

<u>Site</u>	MSA	Market Name
1	17	Atlanta, GA 🕏
2	17	Atlanta, GA
3	41	Birmingham, AL
4	43	Norfolk-VA Beach-Portsmouth, VA/NC
5	36	Memphis, TN/AR/MS 1
6	46	Nashville-Davidson, TN
7 8	47 59	Greensboro-Winston Salem-High Point, NC Richmond, VA
9	61	Charlotte-Gastonia-Rock Hill, NC
10	67	Greenville-Spartanburg, SC
11	71	Raleigh-Durham, NC
12	79	Knoxville, TN
13	83	Mobile, AL '
14	85	Johnson City-Kingsport-Bristol, TN 🔨
15	88	Chattanooga, TN/GA 1
16	90	Charleston-North Charlston, SC 5
17	95	Columbia, SC 5
18 19	104	Newport News-Hampton, VA Augusta, GA/SC (=
20	108 120	Huntsville, AL
		THE WEST
1	15	Minneapolis-St. Paul, MN/WI
2	19	Denver, CO
3	20	Seattle-Everett, WA
4	24	Kansas City, MO/KS
5 6	26 30	Phoenix, AZ Portland, OR/WA
7	39	Salt Lake City-Ogden, UT
8	45	Oklahoma City, OK
9	57	Tulsa, OK
10	50	Honolulu, HI
11	65	Omaha, NE/IA
12	74	Fresno, CA
13	77	Tucson, AZ
14	82	Tacoma, WA
15	86	Albuquerque, NM
16	89	Wichita, KS
17	91	San Juan-Caugas, PR
18 19	92 97	Little Rock-North Little Rock, AR
13	J/	Bakersfield, CA

EXHIBIT B

Name: Attached	
Address:	
City:	
State:	Zip:
Telephone:	
Fractional Interest:	
	EXHIBIT C
	of the General Partnership is: Age General Partners
	EXHIBIT D
The initial addr	ess of the General Partnership is.
Street Guilford	
City	
CT	06437
State	Zip
	EXHIBIT E
initial Designated	d Partner of the General Partners

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE SERVICE

Exhibit E

Partnership Name Addendum to Line 1 - Name of Applicant

Partner Name

- 1) Hanna G. Evans
- 2) Rick Martin
- 3) Harvey Babbitt
- 4) Orchard Hill Memorial Park, Inc. 5) Theodore D. Lesko
- 6) Dorothy A. Posluszny
- 7) Joseph A. Malone
- 8) Dorothy M. O'Neil 9) Robert W. Geist
- 10) Shigeo Wakamatsu

C 4

6

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

FOR COMMISS	ON USE ONLY										
F" " NUMBER:	SEND TO ASB: YES NO FCC/MELLON JAN 07										
FOR APPLICANT: Use FCC Form 402 Instructions dated D	cember, 1989, or later for reference in completing form.										
SECTION I-IDENTIFICA											
1. NAME OF APPLICANT: New Age General Partners	3. CALL SIGN: (If application refers to an existing Part 94 station)										
2. MAILING ADDRESS: (No., street, city, state, ZIF code) 240 Bluff View Drive	LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)										
Guilford, CT 06437	5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist										
Check here if you are a current Part 94 licensee and your mailing address, Item 2, IS NOT the address on file.	5B. TELEPHONE NUMBER OF THE CONTACT: (203) 347-7636										
6. TYPE OF APPLICANT: INDIVIDUAL ASSOCIATION 7. CLASS OF STATION: 8. ELIGIBILITY RULE:											
9A. PURPOSE OF APPLICATION:											
XX NEW STATION MODIFICATION MODIFICATION (SEE 9B & 9C) WITH RENEWAL (SEE 9B & 9C)	ASSIGNMENT OF OTHER AUTHORIZATION (SPECIFY)										
9B. PATH ACTION	OLD VALUE OF KEY ITEMS CHANGED										
A ADD CHANGE DELETE	20 30 31 32										
B	20 30 31 32										
C ADD CHANGE DELETE D ADD CHANGE DELETE	20 30 31 32										
E ADD CHANGE DELETE	20 30 31 32										
9" DESCRIBE ANY OTHER CHANGES:	[3]										
10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATIONS											
SECTION II—ANTEN	NA INFORMATION										
11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE: A. NUMBER AND STREET: (or other specific indication)	B. CITY:										
500'N PA Tnpk @ Exit6	Monroeville										
	TES: (Degrees, Minutes, Seconds)										
Allegheny PA LATITUDE											
12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STR	UCTURE? IF YES, ANSWER ITEMS 12B, C, D, & E KX YES NO										
12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING STR IF YES, BY HOW MANY FEET?	JCTURE? YES 👮 NO FT										
12C. NAME OF CURRENT LICENSEE USING STRUCTURE:	FOR COMMISSION USE ONLY										
Crown Commun.	ASB:										
12D. CURRENT LICENSEE'S RADIO SERVICE:											
YX 12E. CURRENT LICENSEE'S CALL SIGN:											
WNOJ845											
13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND: IT THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS, DISI	ES, LIGHTNING RODS, OBSTRUCTION LIGHTING.										
14 FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A TOWER. SMOKE STACK, ETC:	SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER										
14A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORT ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ETC. (OR POLE)	WHICH ARE NOT PART OF THE ANTENNA TOWER										
HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE IN POL	IG ALL ANTENNAS. DISHES. LIGHTNING RODS. LIGHTS, TEM 144? IF THIS ANTENNA OR ANTENNA TOWER (OR										
14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE											
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE AN	TENNA SITE 1190 FT										
16A. NAME DESIGNATION AND MARKET 16B.	DIRECTION AND DISTANCE TO NEAREST RUNWAY: NW 2.25 Mi										

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

HUMAL FIXED MICKOWAVE RADIO SERVIC

			!	FOR COMM	ISSION	USE ONLY									
	NUMBER:				SE	ND TO ASB:		YES [NOFCO	MELLON	1 A M	444			
		FOR APPLICANT: U	Jse FCC Form 402 Ins	structions dat	ed Decem	ber, 1989, or	later	for referen			- UMIT	***			
			SEC	TION I-IDENT	TFICATION	INFORMATI	ON								
l. N∈		APPLICANT: General Pa	artners		3.	CALL SIGN	: (If a	pplication	refers to a	in existing Part	94 stat	ion)			
1	0 Blu	ff View Dri		ode)	4.	LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)									
Gu	ilfor	d, CT 06437	,		5A	5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist									
		re if you are a currer tem 2. IS NOT the a	nt Part 94 licensee and ddress on file.	nd your mailin	g 5B	TELEPHONI (203)		MBER OF 7-7636		ITACT:					
6.	TYPE OF A	APPLICANT: IN NERSHIP CO	PPORATION TO GO	SOCIATION OVERNMENTA ITITY		CLASS OF (enter code)		ION: FXO	8. ELIG	BILITY RULE 90.75 (a		ON:			
9A.	NEW STATION MODIFICATION ASSIGNMENT OF OTHER (SEE 9B & 9C) WITH RENEWAL AUTHORIZATION (SPECIFY)														
9B.	PATH	ACTION				LD VALUE O	FKEY	ITEMS CH	HANGED						
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ـــ		ANY OTHER CHA		- DECE	<u> </u>	L	301				<u> </u>				
ı	Describe	. ritt ottien otti													
10.	WILL THIS	S SYSTEM BE USE	D TO PROVIDE A C	OMMUNICAT	IONS PRI	ATE CARRIE	R SE	RVICE TO	OTHERS?	XX	YES [ON			
			SESE	CTION II—AN	ITENNA II	FORMATION	<u> </u>								
11.			IG ANTENNA STRU												
			other specific indicati	ion)			E	3. CITY:	_						
		Rensselae		· · · · · · · · · · · · · · · · · · ·				Buff							
	COUNTY: rie		D. STATE:	E. COOF		(Degrees, Market 42-52-2			is) INGITUDE:	78-51	_02	w			
		TENNA TO BE MOU	INTED ON AN EXISTI								YES [
	WILL THE	ANTENNA INCREAS	SE THE HEIGHT OF T	HE EXISTING	STRUCTU	IRE?					YES X				
120			E LICINIC STRUCTUR		·····					· · · · · · · · · · · · · · · · · · ·					
126.	Motor		E USING STRUCTUR	E .			PC	K COMMI	SSION USE	UNLT					
120.		LICENSEE'S RADIO	SERVICE:		AS	B :									
	CD														
12E.		LICENSEE'S CALL S	SIGN:												
	KNK02	64													
13.	THE ENTIR	RE ANTENNA (OR P	POLES) MOUNTED OF OLE) INCLUDING ALE	L ANTENNAS	DISHES.	LIGHTNING F	RODS	. OBSTRUC	CTION LIGI	HTING.	425	FT			
	FOR AINTE		A TOWERS (OR POLE								R				
	ELEVATOR	SHAFTS, PENTHOU	HT ABOVE GROUND (JSES, LIGHTNING RO	DS. LIGHTS.	ETC., WHI	CH ARE NOT	PAR1	OF THE	NTENNA	TOWER		FT			
	ETC.) INCR	EASE THE HEIGHT	INTENNA TOWER (OF OF THE SUPPORTING THE HEIGHT OF THE	G STRUCTUR	E IN ITEM	14A? IF THIS	ANT	ENNA OR	ANTENNA	TOWER (OR		FΤ			
14C.	WHAT IS T	HE OVERALL HEIGH	T OF THIS SUPPORT	ING STRUCT	URE PLUS	THE ANTEN	NA TO	OWER (OR	POLE)?			FT			
			N ABOVE MEAN SEA								580	FT			
16A	PRBYY	EAREST PERPE	LTNEING AREA	1	6B DIRE	CTION AND D	ISTA	NCE TO N	EAREST RU	INWAY NE	7.2	Mi			

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92

					FOR COM	MISS	ION	USE ONLY							
Ξ	NUMBER:						SEI	ND TO ASB:		YES	□ NO	FCC/MELL	ON	JAI	V 0 7
		FOR APP	LICANT: U	se FCC Form 40:	2 Instructions	lated De	ecemi	oer. 1989. or	late	r for refer	ence in c	ompleting for	m.		
				· · · · · · · · · · · · · · · · · · ·	SECTION 1-IDE	NTIFICA	ATION	INFORMATI	ON			···			
1. Ne		APPLICA Gener		rtners			3.	CALL SIGN	: (If	application	on refers	to an existing	Part 9	4 stat	ion)
2. 24	MAILING 10 Blu			eet, city, state, ZI .ve	f code)		4.	LICENSEE by the Com			ON NUM	IBER: (If prev	iously	assig	ned
Gı	ilfor	i, CT	06437	•			5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist								
				it Part 94 license ddress on file.	e and your mai	ling	5B.	TELEPHONE (203)		UMBER 0		CONTACT:		····	
6.	TYPE OF A	APPLICANT NERSHIP		DIVIDUAL		TAL	7.	CLASS OF (enter code)		TION: FXO	8. E	LIGIBILITY R			ON:
9A.	PURPOSE	OF APPLI	CATION:		2.11.11		·								
	MEM XX	STATION		DDIFICATION DEE 9B & 9C)	MODIFICATION WITH RENEY (SEE 9B & 9	WAL		ASSIGNMENT AUTHORIZA			THER (SPECIFY	,			
9B.	PATH	ACTION					0	LD VALUE OF	FKE	Y ITEMS	CHANGE	D			
	A		ADD	☐ CHANGE			20		30		31		32		
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' –		ANY OT			. O DEL		120		30	1			1 321		
10	MANUEL THE	CVCTEN	OF HEE	D TO PROVIDE	A COMMUNIC	TIONS	900	ATE CARRIE	D C	EDVICE T	O OTHE	DC)	EX Y	ce f] NO
10.	WILL I'M	3 3731 EIV	DE USE	D TO PROVIDE	SECTION II—					ERVICE I	O OTHE	NO:	441	<u> </u>	<u> </u>
11.	LOCATION	OF TRAI	NSMITTIN	G ANTENNA ST											
				ther specific ind					7	B. CITY	:				
3	21 Lak	e Ave	•						- 1	Roc	heste	r			
_	COUNTY:			D. STA				(Degrees, I	Minu					•	
	onroe			ИХ	<u> </u>	TITUDE		43-10-		<u> </u>	LONGITU				
12A.	IS THE AN	TENNA TO	BE MOU	NTED ON AN EX	ISTING ANTEN	NA STR	RUCTI	JRE? IF YES,	ANS	WER ITE	MS 12B.	C, D, & E ——————			X NO
128.	WILL THE IF YES, BY	ANTENNA HOW MA	NY FEET?	SE THE HEIGHT (OF THE EXISTI	NG STR	UCTU	RE?	•••				_ Y	ES [NO FT
12C.	NAME OF	CURRENT	LICENSE	E USING STRUC	TURE:				F	OR COM	AISSION	USE ONLY			
120.	CURRENT	LICENSE	'S RADIO	SERVICE:			ASI	3:							
12E.	CURRENT	LICENSE	S CALL S	IGN:								_			
13.	THE ENTI	RE ANTEN	NA (OR PO	POLES) MOUNTE DLE) INCLUDING	ALL ANTENNA	AS, DISI	HES. L	IGHTNING F	ROD:	S. OBSTR	UCTION !	LIGHTING.			FT
14.	FOR ANTE	NNAS OR SMOKE ST	ANTENNA ACK, ETC:	TOWERS (OR PO	OLES) MOUNT	D ON A	SUP	PORTING ST	RUC	TURE SU	CH AS A	BUILDING. W	ATER		
14A	ELEVATOR	SHAFTS.	PENTHOL	IT ABOVE GROUI	3 RODS. LIGHT	S, ETC.,	, WHI	CH ARE NOT	PAF	RT OF THE	ANTENI	NA TOWER		160	FT
3	ETC.) INCE	REASE THE	HEIGHT	NTENNA TOWER OF THE SUPPOR HE HEIGHT OF T	TING STRUCT	JRE IN	ITEM	14A? IF THIS	AN	TENNA O	R ANTEN	NA TOWER (C)R	13	3 • FT
14C.				T OF THIS SUPP										73	FT
15.				ABOVE MEAN	SEA LEVEL AT									490	FT
16A.	PEBYS	EARFELO	enerse.	HANDING AREA		168	DIREC	TION AND D	IST	ANCE TO	NEARES?	RUNWAY ST	v :	3.5	Mi

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information

IONAL FIXED MICROWAVE RADIO SERVICE

See instructions for information regarding public burden estimate.

I NUMBER: SEND TO ASB: YES NO												NO	FCC/	MELLO	N,	JAN	07
		FOR APPL	LICANT	: Use FCC	Form 402	Instruction	ns dated Do	ecemi	per, 1989, or	later	for refere						
					S	ECTION 1-1	DENTIFICA	ATION	INFORMATI	ON							
1. Ne	NAME OF	APPLICAT Gener		Partn	ers			3.	CALL SIGN	: (If a	applicatio	n refers	to an e	xisting Par	194 9	statio	n)
	0 Blu		w Dr	rive	, state. ZIF	code)		LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)								ed .	
G	ilfor		5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist									N:					
		re if you are Item 2, IS N				and your r	mailing	5B.	TELEPHONI (203)		MBER 017-763		CONTA	CT:			
6.	TYPE OF A	TION MENTAL	7.	CLASS OF (enter code)	Ţ.	ION: FXO	8. 8		0.75 (1:					
9A.	PURPOSE XX NEW !	OF APPLIC			ATION & 9C)	MODIFICA WITH RE (SEE 98	NEWAL	ASSIGNMENT OF OTHER AUTHORIZATION (SPECIFY)									
98.																	
	Α		ADD		CHANGE		DELETE	20		30		31		3:			
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						2 22 22 44 14				- 35					F.,		
10.	WILL THIS	S SYSTEM	BE US	SED TO H	PROVIDE A				ATE CARRIE		RVICE	O OTHE	RS?	<u>~~</u>	YES	<u> </u>	NO
11.	LOCATION	N OF TRAN	ICMITT	TING ANT	TENNA STE		II—AITTEIT	NA III	FORMATION	<u> </u>							
-	NUMBER								·	E	3. CITY:						
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C.	COUNTY:				D. STAT		COORDINA	ATES:	(Degrees, I	Minut							
	lbany	·			ИУ		LATITUDE		42-37-4			ONGITU		74-00			w
12A.	IS THE AN	TENNA TO	BE MC	DUNTED	ON AN EXI	STING ANT	TENNA STR	RUCTU	JRE? IF YES,	ANS	WER ITEN	1S 12B,	C. D. &				
	IF YES, BY	AM WOH	NY FEET	T?			STING STR	UCTU	RE?						YES	XX	NO FT
12C.	NAME OF				G STRUCT	URE:				FC	OR COMM	ISSION	USE O	NLY			
120	CURRENT	Comm			CE.			ASE	3:								
120.	YX	LICENSEL	. S NAU	IO SERVIC	JC.												
12E.	CURRENT	LICENSEE	'S CAL	L SIGN:				1									
	WNJH5	14															
13.	THE ENTIR	RE ANTENI	NA (OR	POLE) IN	ICLUDING	ALL ANTER	NNAS, DISE	HES. L	THE OVERA	RODS	. OBSTRU	JCTION	LIGHT	OF ING.	16	50	FT :
14.														ING. WAT	R		
	WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPOR ELEVATOR SHAFTS. PENTHOUSES, LIGHTNING RODS, LIGHTS, ET (OR POLE)								CH ARE NOT	PAR	T OF THE	ANTEN	NA TOV	WER 			FT
	ETC.) INCR	REASE THE	HEIGH	HT OF THE	E SUPPORT	ING STRU	CTURE IN I	LUDING ALL ANTENNAS. DISHES. LIGHTNING RODS. LIGHTS. RE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR G STRUCTURE. ENTER ZERO (0)							FT		
14C.	WHAT IS T	HE OVERA	LL HEI	GHT OF T	HIS SUPPO	RTING ST	RUCTURE	PLUS	THE ANTEN	NA T	OWER (OF	POLE)	,	<u> </u>			FT
15.						EA LEVEL /		E ANTENNA SITE 1800 FT 6B DIRECTION AND DISTANCE TO NEAREST RUNWAY NE 13 Mi							FT		
16A.	Meher	ૣਫ਼ਫ਼ਫ਼ਫ਼ ਫ਼ਖ਼	HREED!	FT LANDI	NG AREA		168 (DIREC	TION AND D	ISTA	NCE TO N	NEARES	TRUN	WAY NE	13	M i	i

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

				FOR COM	MISSIO	USE ONLY	′		regarding put					
	NUMBER:				S	END TO ASB:		YES NO	FCC/MELI	NO	JAN 0			
		FOR APPLICANT: U	se FCC Form 402 In	structions da	ted Dece	mber, 1989, or	late	er for reference in	completing for	n.				
			SEC	CTION I-IDEN	TIFICATIO	N INFORMATI	ION							
1. Ne		APPLICANT: General Pa	rtners		3	CALL SIGN	l: (If	f application refer	s to an existing i	Part 94	station)			
2. 24		ADDRESS: (No., stre	-	ode)	4	4. LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)								
Gu	lilfor	d, CT 06437	•		5	5A NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist								
		e if you are a currentem 2, IS NOT the ac		nd your maili	ng 5			UMBER OF THE 7-7636	CONTACT:					
6.	XX PARTI	······································	RPORATION G	SSOCIATION OVERNMENT NTITY		CLASS OF (enter code	Ň	FXO 8.	ELIGIBILITY RU 90.75					
PURPOSE OF APPLICATION: **MODIFICATION MODIFICATION ASSIGNMENT OF OTHER (SEE 9B & 9C) WITH RENEWAL AUTHORIZATION (SPECIFY) (SEE 9B & 9C)														
9B.	PATH	ACTION				OLD VALUE O	FKE	Y ITEMS CHANG	ED					
	A	☐ ADD	CHANGE	O DELE			30			32				
	C	□ ADD	☐ CHANGE☐ CHANGE	☐ DELE			30 30			32				
	D	□ ADD	CHANGE	☐ DELE			30			32				
	E	□ ADD	☐ CHANGE	O DELE			30			32				
} —	DESCRIBE	ANY OTHER CHAP	NGES:			<u> </u>				<u> </u>				
										DV				
10.	WILL THIS	SYSTEM BE USED				IVATE CARRIE		SERVICE TO OTH	ERS?	AAYES	□ NO			
11.	LOCATION	OF TRANSMITTING			MINSINA	INFURMATION								
		AND STREET: (or or					_	B. CITY:						
l .		dential Pla		,				Syracus	e					
C.	COUNTY:		D. STATE:	E. C00	RDINATE	S: (Degrees, I	Minu	utes. Seconds)						
0	nondag	a	NY		TUDE:	43-02-		N LONGIT	UDE: 76-	08-3	7 <u>w</u>			
12A.	IS THE AN	TENNA TO BE MOU	NTED ON AN EXIST	ING ANTENN	A STRUC	TURE? IF YES.	ANS	SWER ITEMS 12B.	C. D. & E	☐ YES	XX NO			
128.	WILL THE IF YES, BY	ANTENNA INCREAS HOW MANY FEET?	E THE HEIGHT OF 1	THE EXISTIN	G STRUCT	URE?				TES	□ NO FT			
12C.	NAME OF	CURRENT LICENSEE	USING STRUCTUR	RE:			F	OR COMMISSION	USE ONLY					
12D.	CURRENT	LICENSEE'S RADIO	SERVICE:		^	SB:								
12E.	CURRENT	LICENSEE'S CALL S	IGN:											
13.	THE ENTIR	NNA TOWERS (OR P RE ANTENNA (OR PO NTED ON IT	LE) INCLUDING AL	L ANTENNA	S. DISHES	LIGHTNING F	ROD	S. OBSTRUCTION	LIGHTING.		FT			
	FOR ANTE	NAS OR ANTENNA MOKE STACK, ETC:	TOWERS (OR POLE	S) MOUNTE	ON A SU	PPORTING ST	RUC	TURE SUCH AS A	BUILDING. W	ATER				
	ELEVATOR	HE OVERALL HEIGH SHAFTS. PENTHOU	SES. LIGHTNING RO	ODS. LIGHTS	, ETC., WH	IICH ARE NOT	PAF	RT OF THE ANTEN	INA TOWER	27	70 _{FT}			
	ETC.) INCR	Y FEET DOES THE AI EASE THE HEIGHT (S NOT INCREASE TH	OF THE SUPPORTIN	IG STRUCTU	RE IN ITE	A 14A? IF THIS	AN	TENNA OR ANTE	NNA TOWER (O	R	13 FT			
14C.	WHAT IS T	HE OVERALL HEIGH	T OF THIS SUPPORT	TING STRUC	TURE PLU	S THE ANTEN	NA '	TOWER (OR POLE) ⁷					
		ROUND ELEVATION								40	O FT			
16A.	Mares.	HAREAL LIRGRAFT	LANDING AREA	1	16B DIR	ECTION AND D	HST.	ANCE TO NEARES	T RUNWAY N	5	Mi			

APPLICATION FOR STATION AUTHORIZATION IN THE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

			1	FOR COMM	IISSION	USE ONLY									
	NUMBER:				SE	ND TO ASB:		YES NO	CC/MELLO	MAL. IA	۸ 7 I				
		FOR APPLICANT: U	se FCC Form 402 In:	structions dat	ed Decem	ber, 1989, or l	ater				V 				
			SEC	TION I-IDENT	IFICATIO	INFORMATIO	N								
l. N∈		APPLICANT: General Pa	rtners		3.	3. CALL SIGN: (If application refers to an existing Part 94 station)									
2. 24		ADDRESS: (No., stre	•	de)	4.	LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)									
Gu	ilford	1, CT 06437	•		5A	NAME OF P		ON TO CONTAC	T REGARDING	APPLICATI	ON:				
		re if you are a curren tem 2, IS NOT the ac		nd your mailir	ng 58	58. TELEPHONE NUMBER OF THE CONTACT: (203) 347-7636									
6.	TYPE OF A	PPLICANT: INI NERSHIP CO	RPORATION TO GO	SOCIATION OVERNMENTA		CLASS OF S (enter code)		ON: 8.	ELIGIBILITY RU 90.75		N:				
9A.	PURPOSE XX NEW S		SEE 9B & 9C) W	ODIFICATION VITH RENEW/ SEE 9B & 9C)	AL	ASSIGNMENT AUTHORIZAT		OTHER (SPECIF	Y)						
9B.	PATH	ACTION				LD VALUE OF	KEY	ITEMS CHANG	ED						
	А	□ ADD	☐ CHANGE	☐ DELE.			30	3		32					
	В	ADD	CHANGE	DEFE.			30	3:		32					
	C	☐ ADD	☐ CHANGE ☐ CHANGE	☐ DEFE.			30 30	3:		32					
	E	□ ADD	☐ CHANGE	☐ DELET			30	3:		32					
' -		ANY OTHER CHAI		- 0000		lL			.1	<u> </u>					
						····									
10.	WILL THIS	SYSTEM BE USE					₹ SE	RVICE TO OTH	ERS?	XX YES [] NO				
			SE	CTION II—A	TENNA I	YFORMATION									
11.		OF TRANSMITTIN													
		AND STREET: (or o		ion)			B	. CITY:	_						
		ot Mountain		1 5 000			ᆚ_	Wilkes	Barre						
	COUNTY: uzerne		D. STATE:	1	KDINATES TUDE:	(Degrees, M		es. Seconds) N LONGIT	UDE: 75-	52-26	w				
		TENNA TO BE MOU		NG ANTENN	A STRUCT					KIK YES [ON F				
	WILL THE	ANTENNA INCREAS HOW MANY FEET?	E THE HEIGHT OF T	HE EXISTING	STRUCTI	JRE?				YES X					
12C.		CURRENT LICENSES						R COMMISSION							
		ue Ambulano			AS	. ρ .									
12D.		LICENSEE'S RADIO				.									
	PS														
12E.		LICENSEE'S CALL S	IGN:		1										
 -	WZN81		0.500	V. T. IS ODO!	NO SNITS	D THE OVERA		FIGUE A GOVE O	DOUND OF						
	THE ENTIR	NNA TOWERS (OR P RE ANTENNA (OR PO NTED ON IT	DLE) INCLUDING ALI	L ANTENNAS	, DISHES.	LIGHTNING R	ODS.	OBSTRUCTION	LIGHTING,	849	FT				
_	TOWER, S	NNAS OR ANTENNA MOKE STACK, ETC:								ATER					
	(OR POLE)	HE OVERALL HEIGH SHAFTS. PENTHOU	ISES, LIGHTNING RO	DDS, LIGHTS,	ETC., WHI	CH ARE NOT F	PART	OF THE ANTEN	INA TOWER		FT				
	ETC.) INCR	Y FEET DOES THE APPEARE THE HEIGHT (S NOT INCREASE THE	OF THE SUPPORTING	G STRUCTUR	E IN ITEM	14A7 IF THIS	ANTI	ENNA OR ANTE	NNA TOWER (O	R	FT				
		HE OVERALL HEIGH									FT				
		GROUND ELEVATION									FT				
16A.	WYIRE	EARSI PECRAFT	LANDING AREA	1	6B. DIRE	CTION AND DI	STAI	NCE TO NEARES	T RUNWAY N	7 Mi	•				

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92

			1	FOR COM	MISSI	ON	JSE ONLY							
; :	NUMBER:					SEN	ID TO ASB:		YES 🔲	NOF(C/MELLON	JAI	107	
		FOR APPLICANT: U	Jse FCC Form 402 In:	structions d	ated De	cemt	er, 1989, or	later	for reference	in c	impleting form.		·v	
			SEC	TION I-IDEN	NTIFICA	TION	INFORMATIO	N						
1. Ne		APPLICANT: General Pa	artners			3.	CALL SIGN:	(If a	pplication re	fers t	o an existing Par	t 94 sta	ition)	
1	0 Blu	ff View Dri		ode)		LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)								
Gl	uilfor	d, CT 06437	7			5A.			ON TO CON Geist		REGARDING A	PPLICA	TION:	
		re if you are a currer Item 2, IS NOT the a	nt Part 94 licensee and ddress on file.	nd your mail	ing	5B.	TELEPHONE (203)	_	MBER OF T	HE C	ONTACT:			
6.	TYPE OF	APPLICANT: IN	PROPATION TO GO	SOCIATION OVERNMEN ITITY		7.	CLASS OF S (enter code)		ION: FXO	8. El	IGIBILITY RULE		ION:	
9A.	PURPOSE XX NEW			ODIFICATIO VITH RENEV SEE 9B & 90	VAL		ASSIGNMENT AUTHORIZAT		OTHE	(R (CIFY)				
9B.	PATH	ACTION				0	LD VALUE OF	KEY	ITEMS CHA	NGE)			
	Α	☐ ADD	☐ CHANGE	□ DEL		20		30		31	3:			
	В	□ ADD	☐ CHANGE	☐ DEL		20		30		31	3:			
	C	□ ADD	CHANGE	D DEL		20		30		31	33			
1	0	□ ADD	CHANGE	O DEL		20		30		31	33			
	DESCRIB	ANY OTHER CHA	CHANGE NGES:	O DEL	EIE	20	L	30		[31]	[32	<u> </u>		
10.	WILL THI	S SYSTEM BE USE	D TO PROVIDE A C	OMMUNICA	TIONS	PRIV	ATE CARRIE	R SE	RVICE TO C	THE	RS?	YES	□ NO	
							FORMATION							
11.	LOCATION	N OF TRANSMITTIN	IG ANTENNA STRUC	CTURE:										
A.	NUMBER	AND STREET: (or o	other specific indicati	ion)				B	. CITY:					
1	440 Wa	lnut St.							Allent	tow	n			
	COUNTY: ehigh		D. STATE: PA		ORDINA (ITUDE:		(Degrees, M			GITU	DE: 75-29	-12	w	
12A.	IS THE AN	TENNA TO BE MOU	INTED ON AN EXIST	NG ANTEN	NA STR	UCT	JRE? IF YES.	ANSV	VER ITEMS 1	2B. 0			X NO	
128.			SE THE HEIGHT OF T									YES	□ NO FT	
12C.	NAME OF	CURRENT LICENSE	E USING STRUCTUR	E :				FO	R COMMISS	ION L	ISE ONLY			
12D.	CURRENT	LICENSEE'S RADIO	SERVICE:			ASI	3:							
12E.	CURRENT	LICENSEE'S CALL S	SIGN:		-									
13.	THE ENTI	RE ANTENNA (OR P	POLES) MOUNTED O OLE) INCLUDING AL	L ANTENNA	S. DISH	HES. L	IGHTNING R	ODS.	OBSTRUCT	ION L	IGHTING.		FT	
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC	A TOWERS (OR POLE	S) MOUNTE	D ON A	SUP	PORTING STE	RUCT	TURE SUCH	AS A	BUILDING. WATE	R		
14A	(OR POLE)	R SHAFTS, PENTHOL	HT ABOVE GROUND (JSES, LIGHTNING RO	DDS. LIGHTS	S. ETC	WHI	CH ARE NOT	PART	OF THE AN	TENN	A TOWER	234	FT	
	ETC) INCI POLE) DO	REASE THE HEIGHT ES NOT INCREASE T	OF THE SUPPORTING THE !	G STRUCTU SUPPORTIN	IRE IN I	UDING ALL ANTENNAS. DISHES, LIGHTNING RODS. LIGHTS EIN ITEM 14A7 IF THIS ANTENNA OR ANTENNA TOWER (OR STRUCTURE, ENTER ZERO (O)							.3 FT_	
14C.	WHAT IS T	HE OVERALL HEIGH	IT OF THIS SUPPORT	ING STRUC	TURE	LUS		247	FT					
												370		
IDA	'ATTE'n		City Munic	ipal	16B. [JIKE(TION AND D	15 I A	NUE TO NEA	KES!	KUNWAY S	1.5	Mi	

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

3060-0064
Expires 10/31/92
See instructions for information regarding public burden estimate.

Approved by OMB

					_ FUR COM	M122	ION	DSF ONLA	_							
': 	NUMBER:							ND TO ASB:		YES	☐ NO	FCC!	MELLO	N	JAN	07
		FOR APP	LICANT:	Use FCC Form 402	Instructions d	ated Do	ecemi	per. 1989. or	iate	r for refe	rence in	compl	eting form	١.		
				S	ECTION I-IDEN	NTIFICA	ATION	INFORMATI	ON							
1. Ne		Gener		Partners			3.	CALL SIGN:	(If	applicati	on refer	s to an	existing P	art 9	4 stati	on)
2.	MAILING 40 Blu			treet, city, state, ZIF	code)		4	LICENSEE I			ION NL	MBER:	(If previo	usly	assign	ned
Gt	uilfor	d, CT	0643	17			5A.	NAME OF F				CT REC	SARDING	APP	LICATI	ON:
				ent Part 94 licensee address on file.	and your mail	ing	5B.	TELEPHONE (203)				CONT	ACT:			
6.	6. TYPE OF APPLICANT: ☐ INDIVIDUAL ☐ ASSOCIATION ASSOCIATION ☐ GOVERNMENTAL ENTITY						7. CLASS OF STATION: 8. ELIGIBILITY RULE SECTION: (enter code) FXO 90.75(a)1									N:
9A.	BUIDDOSE	OF APPLI	CATION		CINTITI		ــــــــــــــــــــــــــــــــــــــ							<u>`</u>		
JA.	XX NEW		<u></u>		N VAL C)	ASSIGNMENT OF OTHER (SPECIFY)										
9B.	PATH	ACTION					0	LD VALUE OF	KE	Y ITEMS	CHANG	ED				
	A	0	ADD	☐ CHANGE	☐ DEL	ETE	20		30		[3	1		32		
ĺ	В		ADD	☐ CHANGE	☐ DEL	ETE	20		30	1	13	1		32		
1	C		ADD	☐ CHANGE	DEL		20		30	<u> </u>	3			32		
1	D	J	ADD	☐ CHANGE	☐ DEL		20		30		3			32		
	E		ADD	☐ CHANGE	□ DEL		20		30		3			32		
⊦ –		<u> </u>					احدا	L		ł		-1		<u>1</u>		
1	DESCRIBE ANY OTHER CHANGES:															
10.	WILL THI	S SYSTEM	BE US	ED TO PROVIDE A	COMMUNICA	TIONS	PRIV	ATE CARRIE	R S	ERVICE	TO OTH	ERS?	1	ΩKγ	ES C] NO
					SECTION II-	ANTEN	NA IN	FORMATION								
11.	LOCATION	OF TRAI	NSMITT	ING ANTENNA STE	RUCTURE:											
				other specific indic					\neg	B. CIT	/-					
l	22 Mou		•	other speeme man					ı		_					
	COUNTY:		110.	D. STAT	E. E CO/	200141	ATEC.	(0			pden					
	ampder	,		MA		TTUDE		(Degrees, A 42-05-0		nes. seci N	LONGII	UDF.	72-2	A	51	w
			2 05 140		t											
	WILL THE	ANTENNA	INCRE	ASE THE HEIGHT O			STRUCTURE? IF YES, ANSWER ITEMS 12B, C. D. & E KX YES NO. STRUCTURE? YES XX NO.									NO X
				?					• • •				······			FT_
12C.		Expre		EE USING STRUCT	URE:		ASI	B:	F	OR COM	MISSIOI	i USE (ONLY			
12D.	CURRENT	LICENSE	E'S RADI	O SERVICE:												
	GB_			_												
12E.	CURRENT	LICENSE	S CALL	SIGN:]									
	KNFU7	02					1									
13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND: ENTER THE OVER THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS, DISHES, LIGHTNING ETC. MOUNTED ON IT									OD:	s, obstr	RUCTION	1 LIGH	TING.		100	FT
14.														TER		
14A	4A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPO ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, E (OR POLE)							CH ARE NOT	PAR	T OF TH	E ANTE	NNA TO)WER			FT
	HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE.								AN	TENNA C	R ANTE	NNA T	OWER (OF	ł		FT
140	C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTUR															FT
	GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE														862	FT
																
IOA.	Westo	vercoA!	BCKA	T LANDING AREA.	168.	DIKEC	CTION AND D	1517	ANCE TO	NEARE	21 KUN	WYAN	:	12 M	[i	

APPLICATION FOR STATION AUTHORIZATION IN THE

Approved by OMB 3060-0064 Expires 10/31/92

PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE See instructions for information regarding public burden estimate. FOR COMMISSION LISE ONLY

				OK COM	WISSI	UN	N2F OULL								
	NUMBER:					SEN	ND TO ASB:	□ YI	ES 🔲	NO FC	Z/MELLON	. i A 6.	(
		FOR APPLICANT:	Use FCC Form 402 Ins	tructions d	ated De	cemi	per, 1989. or	later fo	r reference			 	 		
1			SECT	TION I-IDEN	ATIFICA	TION	INFORMATI	ON							
1. Ne		APPLICANT: General P	artners			3.	CALL SIGN:	: (If ap	plication re	fers to	an existing Pa	rt 94 sta	tion)		
2.		ADDRESS: (No., str ff View Dr	reet, city, state, ZIF co	de)		4.	LICENSEE I			NUMBI	ER: (If previou	isly assig	gned		
Gu	ilfor	d, CT 0643	7			5A.	NAME OF F				EGARDING A	PPLICAT	TION:		
		re if you are a curre tem 2, IS NOT the a	nt Part 94 licensee an address on file.	d your mail	ing	5B.	TELEPHONE (203)			HE COI	NTACT:				
6.	TYPE OF	APPLICANT: IN	ORPORATION GO	SOCIATION VERNMEN TITY		7. CLASS OF STATION: 8. ELIGIBILITY RULE SECTION: 90.75(a)1									
9A.	PURPOSE	OF APPLICATION:		•											
	XX NEW	STATION M		DIFICATIO	VAL	ASSIGNMENT OF OTHER AUTHORIZATION (SPECIFY)									
9B.	PATH	ACTION		0	LD VALUE OF	F KEY I	TEMS CHA	NGED							
	A	□ ADD	☐ CHANGE	ETE	20		30		T311	13	12				
[В	□ ADD	☐ CHANGE	D DEL		20		30		31		12			
İ	C	□ ADD	☐ CHANGE	O DEL		20		30		31		12			
l	D	□ ADD	☐ CHANGE	□ DEL		20		30		31		12			
}	E	☐ ADD	☐ CHANGE	☐ DEL		20		30		31		2			
}	DESCRIBE	ANY OTHER CHA	ANGES:			.		<u></u>		<i>1</i> 1			-		
10.	WILL THI	S SYSTEM BE USE	D TO PROVIDE A CO	OMMUNICA	TIONS	PRIV	ATE CARRIE	R SER	VICE TO C	THERS	, K	YES	□ NO		
· · ·							FORMATION								
11.	LOCATION	OF TRANSMITTIE	NG ANTENNA STRUC								· · · · · · · · · · · · · · · · · · ·				
			other specific indication						CITY:						
j		Queen St.		U11 <i>)</i>				4	_						
		Queen Sc.		1 5 00	2001114				Lancas						
	COUNTY: ancast	er	D. STATE:		TTUDE:		(Degrees, N 40-02-1			GITUDE	76-1	8-23	w		
12A.	IS THE AN	ITENNA TO BE MOL	JNTED ON AN EXISTI	NG ANTEN	NA STR	UCT	JRE? IF YES,	ANSWE	R ITEMS 1	28. C.	D, & E	X YES	□ NO		
12B.		ANTENNA INCREA HOW MANY FEET?	SE THE HEIGHT OF T	HE EXISTIN	IG STRL	JCTU	RE?					YES X	EX NO		
120			E USING STRUCTURI	<u></u> ε.	 1			FOR	COMMISS	ION HS	E ON! Y	<u> </u>			
120.		media Pagi		5.	- 1			ron	COMMISS	1014 03	E OIAE1				
120		LICENSEE'S RADIO				ASE	3 :				•				
120.	CD	LICENSEE S MADIC	J SERVICE.		1										
125		LICENSEE'S CALL	SICN.												
125.	KNKD3		SIGN.												
13.	THE ENTI	RE ANTENNA (OR F	POLES) MOUNTED OF POLE) INCLUDING ALL	. ANTENNA	S, DISH	IES. L	IGHTNING F	RODS, C	BSTRUCT	ION LIC	JND OF GHTING.		FT		
14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDIN TOWER. SMOKE STACK, ETC.										JILDING. WAT	ER				
14A	ELEVATOR	HE OVERALL HEIG SHAFTS, PENTHO	S. ETC	WHI(CH ARE NOT	PART (OF THE AN	TENNA	TOWER	211	FT				
	ETC.) INCE	Y FEET DOES THE A REASE THE HEIGHT IS NOT INCREASE T	IRE IN I	TEM	14A? IF THIS	ANTE	NNA OR AN	ITENN	TOWER (OR	7	O FT				
14C.	WHAT IS T	HE OVERALL HEIGH	TURE P	LUS	THE ANTEN	NA TOV	VER (OR PO	DLE)2 .		251	FT				
15.									357	FT					
16A		#115HAIRCRAF				TION AND D					12	Mi			
															

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

- -						FOR COM	MISSI	ON I	JSE ONLY						***********	
	NUMBER:							SEN	ID TO ASB:		YES	☐ NO	FCC/MS	LLON	JAN	07
		FOR APP	LICANT	T: Use FCC F	Form 402 In	structions d	ated De	cemb	er, 1989, or	later	for refe	rence in c	ompleting	form.		
					SEC	TION I-IDEN	ITIFICA	TION	INFORMATI	ON						
¹. N∈		APPLICA Gener		Partne	rs			3.	CALL SIGN	: (lf	applicati	on refers	to an existi	ing Part 9	94 statio	on)
2. 24	MAILING 0 Blu			street, city, rive	state, ZIP co	ode)		4.	LICENSEE by the Com			ION NUN	MBER: (If p	reviously	assign	ed
Gu	ilfor	d, CT	064	37				5A.	NAME OF I				REGARDI	ING APP	LICATIO	ON:
				rent Part 94 e address or		nd your mail	ing	58.	TELEPHONI (203)				CONTACT:			
6.	TYPE OF A			INDIVIDUA CORPORAT	ION T G	SSOCIATION OVERNMENT		7.	CLASS OF : (enter code		ION: FXO	8. E	LIGIBILITY	75(a)		N:
9A.	PURPOSE	OF APPLI		<u> </u>												
XX NEW STATION MODIFICATION MODIFICATION ASSIGNMENT OF C												OTHER (SPECIFY				
9B.	PATH	ACTION						0	D VALUE OF	F KE	Y ITEMS	CHANGE	D			
	A	0	ADD	0 (CHANGE	O DELI	ETE	20		30		31		32		
	В		ADD		CHANGE	O DELI		20		30		31		32		
	C		ADD		CHANGE	O DELL		20		30		31		32		
	D E	 -	ADD		CHANGE CHANGE	O DELE		20		30 30		31	<u> </u>	32		
-	DESCRIBE	L			CHANGE	U DELL	-16	1 20 1		30]		131	ł	1321		
10.	WILL THIS	S SYSTEM	BE II	SED TO PR	OVIDE A C	OMMUNICA	TIONS	PRIV	ATE CARRIE	P SI	PVICE	TO OTHE	PC7	KKY	'FS [l NO
10.	***************************************	3 31312111	00 0	32D 10 / N		ECTION II—A					LAVICE	10 01112	.n.g.	121-1	<u> </u>	. 110
11.	LOCATION	OF TRAI	NSMIT	TING ANTE	NNA STRU	CTURE:										
A.	NUMBER	AND STR	EET: (or other spe	cific indicat	ion)				Ti	3. CITY	<u>/:</u>				
1	00 Fif	th St	. N								Rea	ding				
	COUNTY:			ļ	D. STATE:	1			(Degrees, M				105			14/
	erks	TENNA TO	DE M	OUNTED O	PA	ING ANTENI	ITUDE:		40-20-			LONGITU	<u> </u>	5-55-	ES XX	W NO
	WILL THE	ANTENNA	INCR	EASE THE H	EIGHT OF 1	THE EXISTIN	G STRI	UCTU	RE?			WIS 128.		. <u> </u>		NO
120				SEE USING		······						AICCION	USE ONLY			FT
120.	NAME OF	CURRENT	LICEN	SEE USING	SINUCIUN	(E.		ASE).	7(JK CUM!	MIDDIOM	USE ONLY			
12D.	CURRENT	LICENSEE	'S RAD	OIO SERVICE				1	,.			•				
	CURRENT															
13.	THE ENTI	RE ANTEN	NA (OF	POLE) INC	LUDING AL	N THE GROUL L ANTENNA	S. DISH	IES. L	ightning f	RODS	. OBSTR	UCTION	LIGHTING.			FT
	FOR ANTE	NNAS OR . SMOKE ST	ANTEN ACK, E	INA TOWER: TC:	S (OR POLE	S) MOUNTE	D ON A	SUP	PORTING ST	RUC	TURE SU	JCH AS A	BUILDING	. WATER		
	WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUP ELEVATOR SHAFTS. PENTHOUSES. LIGHTNING RODS. LIGHTS. (OR POLE)								H ARE NOT	PAR	T OF TH	E ANTENI	NA TOWER		180	FT
	ETC.) INCF	REINI	TEM	L ANTENNA 14A? IF THIS RE. ENTER Z	ANT	ENNA O	R ANTEN	NA TOWER	R (OR	13	FT					
	4C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE														93	FT
															260	FT
16A.	weeset!	HEAREST A	168. 0	DIREC	TION AND D	ISTA	NCE TO	NEARES	RUNWAY	N :	1 Mi					

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92

					_ FUR CUM	W1221	ION	DOF OUF!	′							
:	NUMBER:		-		·			ND TO ASB:		YES [☐ NO	C/385110	N_1	AN_C	7 19	
		FOR APPLIC	ANT: Use FC		Instructions d					r for refere	ence in	completing fo	rm.			
L				S	ECTION 1-IDE	NTIFICA	ITION	INFORMAT	ION							
¹. N∈		Genera	l Partn	iers			3.	CALL SIGN	l: (lf	applicatio	n refers	s to an existing	Part 9	4 statu	on)	
2. 24		ADDRESS: (N	No., street, cit	ly, state. ZIF	code)		4.	LICENSEE by the Com			ON NUI	MBER: (If pre	viously	assign	ned	
		d, CT O					5A.	NAME OF Robert			_	T REGARDIN	G APP	LICATI	ON:	
			current Part T		and your mail	ling	5B.	TELEPHON (203)		JMBER 0		CONTACT:				
6.	TYPE OF A		7.	CLASS OF	STA.	TION:	18	FUGIBILITY F	PULE S	SECTIO	N.					
0.	XX PARTI			ATION T	ASSOCIATION GOVERNMEN ENTITY		7. CLASS OF STATION: 8. ELIGIBILITY RULE SECTION: 90.75(a)1									
9A.	PURPOSE	OF APPLICA	TION:										_			
	XX NEW	STATION	MODIFIC (SEE 9B		MODIFICATION WITH RENEW (SEE 9B & 90	WAL	ASSIGNMENT OF OTHER AUTHORIZATION (SPECIFY)									
9B.	PATH		01	LD VALUE O	F KE	Y ITEMS C	HANGE	D								
 	A	□ AC	no E	CHANGE	□ DEL	ETE	20		30		31	T.	32			
	B	□ A(CHANGE	□ DEL		20	····	30		31		32			
	C	- AC		CHANGE	DEL		20		30	ļ	31		32			
1	<u> </u>	O AC		CHANGE	O DEL		20		30	 	31		32			
	E	O AC		CHANGE	☐ DEL		20		30	ļ	31		32			
ا ا			R CHANGES:			EIL	1201		130			: <u> </u>	1261			
10.	WILL THIS	S SYSTEM B	E USED TO	PROVIDE A	COMMUNICA	ATIONS	PRIV	ATE CARRIE	ER S	FRVICE T	O OTH	ERS?	XX Y	ES [ON	
			<u> </u>		SECTION II-						-					
11.	LOCATION	OF TRANSI	MITTING ANT						<u> </u>							
			T: (or other sp						$\neg \tau$	B. CITY:						
			1: (Of Other a)	pecine maio	.ation)				- [3 m ab.	_			
		ce Rd.									~	d Twnshr	<u>. </u>			
	COUNTY:			D. STATE	4			(Degrees, I							147	
	neida			NY		TITUDE:		43-08-		<u> </u>	ONGIT		<u>-10-</u>		w	
12A.	IS THE AN	TENNA TO B	E MOUNTED	ON AN EXIS	STING ANTEN	NA STR	NUCTL	JRE? IF YES.	ANS	WER ITEM	AS 12B.	C. D. & E	KX Y	ES [] NO	
128.			NCREASE THE		F THE EXISTIN	IG STRU	UCTU	RE?					_ Y	ES X	k NO FT	
12C.	NAME OF	CURRENT LIC	CENSEE USIN	NG STRUCTI	JRE:		T		F	OR COMM	IISSION	USE ONLY				
	Newpo	rt Tele	enona:			İ	ASE	٦.								
12D.			RADIO SERVI	ICE:			1 ^3	5:								
	YB		-			ļ										
12F		LICENSEE'S	CALL SIGN:				1									
124	WNVH7		CALL SIGIT.			İ	i									
13.	FOR ANTE	NNA TOWERS	(OR POLE) IN	NCLUDING A	ON THE GRO	AS. DISH	HES. L	IGHTNING I	RODS	s, obstru	UCTION			120	FT	
	FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON TOWER. SMOKE STACK, ETC:												VATER			
	4A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPOR ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ET (OR POLE)							CH ARE NOT	PAR	T OF THE	ANTEN	INA TOWER			FT	
3 HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDI ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STR								14A? IF THIS	SANT	TENNA OF	RANTEN	NNA TOWER (OR		FT	
					RTING STRUC										FT	
					EA LEVEL AT T									1190		
		LEAREST AIR							T RUNWAY W	· · · · ·						
107	KIASL	side	108	JINEC	HON AND L	,,,,,,	WCE TO I	TEARES	W. KOMMAN	SW 4	4.3	M1				

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92

				FOR COMMIS	SION	USE ONLY								
	NUMBER:				SE	ND TO ASB:	☐ YI	ES NO	FCC/MELLO	N JA	4N 0 7			
		FOR APPLICANT:	Use FCC Form 402 In	structions dated	Decem	ber, 1989, or l	ater fo	r reference in c	ompleting form.					
			SEC	TION I-IDENTIFIE	CATION	INFORMATIC	N N							
1. Ne		APPLICANT: General F	Partners		3.	CALL SIGN:	(If ap	plication refers	to an existing Par	94 stat	tion)			
2.		ADDRESS: (No., s	treet, city, state. ZIP ci	ode)	4.	LICENSEE IE			MBER: (If previous	ly assig	ined			
Gı	ilfor	d, CT 0643	17		5A.	NAME OF P		_	REGARDING AF	PLICAT	ION:			
		re if you are a curre item 2, IS NOT the	ent Part 94 licensee a address on file.	nd your mailing	5B.	TELEPHONE (203)		BER OF THE (CONTACT:					
6.	TYPE OF	APPLICANT:		SSOCIATION OVERNMENTAL	7.	CLASS OF S (enter code)	TATIO FX	i -	LIGIBILITY RULE 90.75(a		ON:			
<u></u>			EI	YTITY					30.73(8					
9A.	XX NEW		MODIFICATION M	ODIFICATION WITH RENEWAL SEE 9B & 9C)	ASSIGNMENT OF OTHER AUTHORIZATION (SPECIFY)									
98.	PATH	ACTION			0	LD VALUE OF	KEY I	TEMS CHANGE	D					
	Α	☐ ADD	☐ CHANGE	DELETE	20		30	31	32	2				
ł	В	□ ADD	☐ CHANGE	☐ DELETE	20		30	31	32	?				
	С	□ ADD	☐ CHANGE	☐ DELETE	20		30	31	32	!				
	D	□ ADD	☐ CHANGE	☐ DELETE	20		30	31	32	!	·			
l _	Ε	□ ADD	☐ CHANGE	☐ DELETE	20		30	31	32	<u>:1</u>				
r –	DESCRIB	ANY OTHER CH	IANGES:											
10.	WILL THI	S SYSTEM BE US	ED TO PROVIDE A C				SER'	VICE TO OTHE	RS? KL	YES [□ NO			
			Si	ECTION II—ANTE	NNA IN	FORMATION								
11.			ING ANTENNA STRU											
A .	NUMBER	AND STREET: (or	rother specific indicat	ion)			В.	CITY:						
ַט	ncanoc	nuc Mtns.						Manchest	er					
	COUNTY:		D. STATE:	ł.		(Degrees, M								
H	illsbo	rough	NH	LATITUD)E: 	42-59-0	4	N LONGITU	DE: 71-35	-22	W			
12A.	IS THE AN	ITENNA TO BE MO	OUNTED ON AN EXIST	ING ANTENNA S	TRUCTI	JRE? IF YES. A	NSWE	R ITEMS 12B.	C, D, & E 🔣	YES [□ NO			
128.	45 VEG 51	ANTENNA INCRE	ASE THE HEIGHT OF	THE EXISTING ST	RUCTU	IRE?				YES 🛣	NO FT			
12C.	NAME OF Motor		EE USING STRUCTUR	RE:	1.5	0.	FOR	COMMISSION	USE ONLY					
12D.		LICENSEE'S RADI	O SERVICE:		⊢ AS	В:								
1	ΥX				-						•			
12E.		LICENSEE'S CALL	. SIGN:											
_	KNEV9	89												
13.	THE ENTI	RE ANTENNA (OR	POLES) MOUNTED O POLE) INCLUDING AL	L ANTENNAS, DI	SHES. 1	LIGHTNING RO	DDS. C	BSTRUCTION	LIGHTING.	120	FT			
14		NNAS OR ANTENI	NA TOWERS (OR POLE C:	S) MOUNTED ON	A SUP	PORTING STR	υςτυ	RE SUCH AS A	BUILDING, WATE	R				
	(OR POLE)	SHAFTS, PENTHO	GHT ABOVE GROUND DUSES. LIGHTNING R	ODS. LIGHTS. ET(C., WHI	CH ARE NOT F	PART	F THE ANTENI	NA TOWER		FT			
3	ETC.) INC	REASE THE HEIGH	ANTENNA TOWER (O T OF THE SUPPORTIN THE HEIGHT OF THE	IG STRUCTURE IN	N ITEM	14A? IF THIS	ANTEN	NNA OR ANTEN	NA TOWER (OR		FT			
14C.	WHAT IS T	HE OVERALL HEIC	HT OF THIS SUPPOR	TING STRUCTURE	E PLUS	THE ANTENN	A TOV	VER (OR POLE)			FT			
			ON ABOVE MEAN SEA							128	5 FT			
16A	Mareh	EST AIRCRAF	T LANDING AREA	16B	DIREC	TION AND DI	STAN	CE TO NEARES	RUNWAY SE	6.8	Mi			

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

FUR CUMMIS:	SION USE ONLY										
NUMBER:	SEND TO ASB: YES NOTCO MELLON JAN 0 7 15										
FOR APPLICANT: Use FCC Form 402 Instructions dated I	December, 1989, or later for reference in completing form.										
SECTION 1-IDENTIFIC	ATION INFORMATION										
1. NAME OF APPLICANT: New Age General Partners	3. CALL SIGN: (If application refers to an existing Part 94 station)										
2. MAILING ADDRESS: (No., street, city, state, ZIF code) 240 Bluff View Drive	4. LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission)										
Guilford, CT 06437	5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist										
Check here if you are a current Part 94 licensee and your mailing address, Item 2, IS NOT the address on file.	58. TELEPHONE NUMBER OF THE CONTACT: (203) 347-7636										
6. TYPE OF APPLICANT: INDIVIDUAL ASSOCIATION	7. CLASS OF STATION: 8. ELIGIBILITY RULE SECTION:										
TATERSHIP CORPORATION GOVERNMENTAL ENTITY	(enter code) FXO 90.75(a)1										
9A. PURPOSE OF APPLICATION: XX NEW STATION MODIFICATION MODIFICATION WITH RENEWAL (SEE 9B & 9C)	ASSIGNMENT OF OTHER AUTHORIZATION (SPECIFY)										
9B. PATH ACTION	OLD VALUE OF KEY ITEMS CHANGED										
A DADO CHANGE DELETE	20 30 31 32										
B □ ADD □ CHANGE □ DELETE	20 30 31 32										
C DADD CHANGE DELETE	20 30 31 32										
D ADD CHANGE DELETE	20 30 31 32										
E DADD CHANGE DELETE	20 30 31 32										
DESCRIBE ANY OTHER CHANGES:											
10. WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATION	S PRIVATE CARRIER SERVICE TO OTHERS?										
SECTION II—ANTE											
11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE:											
A. NUMBER AND STREET: (or other specific indication)	B. CITY:										
55 Fulton St.											
	Middletown										
C. COUNTY: D. STATE: E. COORDIN Orange NY LATITUD	IATES: (Degrees, Minutes, Seconds) E: 41-26-32 N LONGITUDE: 74-25-17 W										
	71 20 32										
12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA ST 12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING STR	<u> </u>										
IF YES, BY HOW MANY FEET?	FT										
12C. NAME OF CURRENT LICENSEE USING STRUCTURE:	FOR COMMISSION USE ONLY ASB:										
12D. CURRENT LICENSEE'S RADIO SERVICE:											
12E. CURRENT LICENSEE'S CALL SIGN:											
13. FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND: THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS. DISETC. MOUNTED ON IT	SHES, LIGHTNING RODS, OBSTRUCTION LIGHTING,										
14. FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON TOWER. SMOKE STACK, ETC:	A SUPPORTING STRUCTURE SUCH AS A BUILDING. WATER										
14A WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPOR- ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ETC (OR POLE)	WHICH ARE NOT PART OF THE ANTENNA TOWER 110										
HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDE ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STR	ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR										
14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE											
15. GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE AN											
	DIRECTION AND DISTANCE TO NEAREST RUNWAY N 8 Mi										

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information

regarding public burden estimate.

FOR COMMISSION USE ONLY _ NUMBER: SEND TO ASB: YES NO MELLON JAN 07 1992 FOR APPLICANT: Use FCC Form 402 Instructions dated December, 1989, or later for reference in completing form. **SECTION I-IDENTIFICATION INFORMATION** NAME OF APPLICANT: 3. CALL SIGN: (If application refers to an existing Part 94 station) New Age General Partners MAILING ADDRESS: (No., street, city, state, ZIP code) 4. LICENSEE IDENTIFICATION NUMBER: (If previously assigned by the Commission) 240 Bluff View Drive Guilford, CT 06437 5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist Check here if you are a current Part 94 licensee and your mailing 58. TELEPHONE NUMBER OF THE CONTACT: address, Item 2, IS NOT the address on file. (203)347-7636TYPE OF APPLICANT: | INDIVIDUAL 8. ELIGIBILITY RULE SECTION: 6. ☐ ASSOCIATION CLASS OF STATION: ☐ CORPORATION ☐ GOVERNMENTAL ENTITY (enter code) XX PARTNERSHIP FXO 90.75(a)1 9A. PURPOSE OF APPLICATION: ☐ OTHER XX NEW STATION ASSIGNMENT OF (SEE 9B & 9C) WITH RENEWAL **AUTHORIZATION** (SPECIFY) (SEE 9B & 9C) **ACTION** OLD VALUE OF KEY ITEMS CHANGED 9B. **PATH** ☐ ADD ☐ CHANGE ☐ DELETE 32 A 20 30 31 - ADD ☐ CHANGE DELETE 32 В 20 30 31 C ☐ ADD ☐ CHANGE DELETE 20 30 31 32 ☐ DELETE D ☐ ADD ☐ CHANGE 20 30 31 32 E ☐ ADD ☐ CHANGE DELETE 20 30 31 32 DESCRIBE ANY OTHER CHANGES: WILL THIS SYSTEM BE USED TO PROVIDE A COMMUNICATIONS PRIVATE CARRIER SERVICE TO OTHERS? KX YES | NO SECTION II—ANTENNA INFORMATION 11. LOCATION OF TRANSMITTING ANTENNA STRUCTURE: A. NUMBER AND STREET: (or other specific indication) B. CITY: 1200'fr.Centreville Pike Virginia Beach C. COUNTY: COORDINATES: (Degrees, Minutes, Seconds) STATE: Virginia Beach LATITUDE: LONGITUDE: W VA 36-46-52N N 76-11-43W 12A. IS THE ANTENNA TO BE MOUNTED ON AN EXISTING ANTENNA STRUCTURE? IF YES, ANSWER ITEMS 12B, C. D, & E. . . . 🔣 YES 🔲 NO 12B. WILL THE ANTENNA INCREASE THE HEIGHT OF THE EXISTING STRUCTURE? ☐ YES ★ NO IF YES, BY HOW MANY FEET? 12C. NAME OF CURRENT LICENSEE USING STRUCTURE: FOR COMMISSION USE ONLY So. Bell Telephone ASB: 12D. CURRENT LICENSEE'S RADIO SERVICE: 12E. CURRENT LICENSEE'S CALL SIGN: KIG295 FOR ANTENNA TOWERS (OR POLES) MOUNTED ON THE GROUND: ENTER THE OVERALL HEIGHT ABOVE GROUND OF THE ENTIRE ANTENNA (OR POLE) INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, OBSTRUCTION LIGHTING, 467 ETC MOUNTED ON IT FT FOR ANTENNAS OR ANTENNA TOWERS (OR POLES) MOUNTED ON A SUPPORTING STRUCTURE SUCH AS A BUILDING, WATER TOWER, SMOKE STACK, ETC. WHAT IS THE OVERALL HEIGHT ABOVE GROUND OF THIS SUPPORTING STRUCTURE? INCLUDE IN THIS HEIGHT ANY ELEVATOR SHAFTS, PENTHOUSES, LIGHTNING RODS, LIGHTS, ETC., WHICH ARE NOT PART OF THE ANTENNA TOWER FT HOW MANY FEET DOES THE ANTENNA TOWER (OR POLE) (INCLUDING ALL ANTENNAS, DISHES, LIGHTNING RODS, LIGHTS. ETC.) INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE IN ITEM 14A7 IF THIS ANTENNA OR ANTENNA TOWER (OR POLE) DOES NOT INCREASE THE HEIGHT OF THE SUPPORTING STRUCTURE ENTER ZERO (0) FT 14C. WHAT IS THE OVERALL HEIGHT OF THIS SUPPORTING STRUCTURE PLUS THE ANTENNA TOWER (OR POLE)? FT GIVE THE GROUND ELEVATION ABOVE MEAN SEA LEVEL AT THE ANTENNA SITE FT 15. 168 DIRECTION AND DISTANCE TO NEAREST RUNWAY SSE 6 Mi MY NEW SEA HELEST AND BEA

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92

			F	OR COMMISS	ION	USE ONLY									
	NUMBER:				SEN	ND TO ASB:		YES _	NOFC	C/MELLO	NAL V	071			
		FOR APPLICANT: U	se FCC Form 402 Ins	tructions dated D	ecemi	er. 1989. or	later	lor referenc	ce in co	mpleting form					
			SEC	TION I-IDENTIFIC	ATION	INFORMATI	ON								
1. Ne		APPLICANT: General Pa	rtners		3.	CALL SIGN	(If a	pplication i	refers to	an existing Pa	art 94 statio	on)			
2. 24		ADDRESS: (No., stre	•	de)	4.	LICENSEE I			NUME	BER: (If previo	usly assign	ed			
Gu	ilford	1, CT 06437			5A. NAME OF PERSON TO CONTACT REGARDING APPLICATION: Robert W. Geist										
		re if you are a current tem 2, IS NOT the ad		d your mailing	5B.	TELEPHONI (203)		MBER OF -7636	THE CO	ONTACT:					
	XX PARTI		PORATION TO GO	SOCIATION EVERNMENTAL TITY	7. CLASS OF STATION: 8. ELIGIBILITY RULE SECTION: 90.75(a)1										
	PURPOSE	OF APPLICATION: STATION MO (S	EE 9B & 9C) W	DDIFICATION TITH RENEWAL SEE 9B & 9C)	ASSIGNMENT OF OTHER AUTHORIZATION (SPECIFY)										
9B.	PATH	ACTION			0	LD VALUE O	KEY	ITEMS CH	ANGED						
	A	☐ ADD	☐ CHANGE	O DELETE	20		30		31		32				
	B	☐ ADD	CHANGE	DELETE	20		30	~	31		32 32				
	C	□ ADD	☐ CHANGE	DELETE DELETE	20		30		31		32				
	E	□ ADD	☐ CHANGE	O DELETE	20		30		31		32				
_	<u> </u>	ANY OTHER CHAN		0222.0	120,		301		19-1						
			··· ····			·									
10.	WILL THIS	S SYSTEM BE USED						RVICE TO	OTHER	S? <u>{</u>	X YES L	NO			
				CTION II—ANTEN	INA IN	FORMATION	<u> </u>								
11.		OF TRANSMITTING						. CITY:							
		AND STREET: (or of minal Place		on)			١٥	Richm	ond						
	COUNTY:	miliai riace	D. STATE:	E. COORDIN	ATES:	(Degrees, I									
	ichmon	d	VA	LATITUDE	_	37-33-4			NGITUE	DE: 77-2	8-03	W			
12A.	IS THE AN	TENNA TO BE MOUI	NTED ON AN EXISTI	NG ANTENNA ST	RUCT	JRE? IF YES.	ANSV	VER ITEMS	12B, C	. D. & E [YES XX	NO			
128.		ANTENNA INCREAS HOW MANY FEET?] YES 🗆	NO FT			
12C.	NAME OF	CURRENT LICENSEE	USING STRUCTUR	E:			FO	R COMMIS	SION U	SE ONLY					
120.	CURRENT	LICENSEE'S RADIO	SERVICE:		AS	B :									
12E.	CURRENT	LICENSEE'S CALL S	IGN:												
13.	THE ENTIL	NNA TOWERS (OR P RE ANTENNA (OR PC NTED ON IT	OLE) INCLUDING ALI	ANTENNAS, DIS	HES. I	IGHTNING F	RODS.	OBSTRUC	TION L	IGHTING.		FT			
14.	FOR ANTE	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLES	S) MOUNTED ON	A SUP	PORTING ST	RUCT	URE SUCH	AS A E	BUILDING. WA	TER				
14A	ELEVATOR	HE OVERALL HEIGH SHAFTS, PENTHOU	DS. LIGHTS. ETC.	., WHI	CH ARE NOT	PART	OF THE A	NTENN.	A TOWER	100	FT				
	ETC.) INCE	REASE THE HEIGHT	OF THE SUPPORTING	G STRUCTURE IN	LUDING ALL ANTENNAS. DISHES. LIGHTNING RODS. LIGHTS. EE IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR STRUCTURE. ENTER ZERO (O)										
		HE OVERALL HEIGH										FT			
		GROUND ELEVATION									200	FT			
16A.	aryfaf 1	itaeei auctae t	ANDING AREA	16B	DIREC	CTION AND D	ISTA	NCE TO NE	AREST	RUNWAY SE	8 Mi				

APPLICATION FOR STATION AUTHORIZATION IN THE PRIVATE OPERATIONAL FIXED MICROWAVE RADIO SERVICE

Approved by OMB 3060-0064 Expires 10/31/92 See instructions for information regarding public burden estimate.

			F	OR COMM	ISSION	USE ONLY				arding poone	- Juliucii	
	NUMBER:				SE	ND TO ASB:		YES N	0		1 4 41	. 7 10
		FOR APPLICANT: U	se FCC Form 402 Ins	tructions date	ed Decem	ber, 1989, or	late	r for reference		MELLON pleting form.	-JAN-	071
						INFORMATION						
1. Ne		APPLICANT: General Pa	rtners		3.	CALL SIGN:	(If	application refi	ers to a	n existing Part	94 stat	ion)
2.		ADDRESS: (No., stre	et, city, state, ZIF co	de)	4.	LICENSEE I		ITIFICATION N	UMBE	R: (If previous	ly assig	ned
		1, CT 06437			5A			SON TO CONT. . Geist	ACT RE	GARDING AF	PPLICAT	ION:
		e if you are a curren tem 2, IS NOT the ac	t Part 94 licensee and Idress on file.	d your mailin	g 5E			JMBER OF TH	E CON	TACT:		
6.	XX PARTI		RPORATION GO	SOCIATION VERNMENTA TITY	1	CLASS OF S (enter code)		FXO 8	ELIG	90.75 (a		ON:
9A.	PURPOSE XX NEW :	OF APPLICATION: STATION MC	EE 9B & 9C) W	DIFICATION ITH RENEWA EE 9B & 9C)		ASSIGNMENT AUTHORIZA						
9B.	PATH	ACTION		(OLD VALUE OF	KE	Y ITEMS CHAN	GED				
	A	☐ ADD	☐ CHANGE	O DELET			30		31	32	2	
	В	☐ ADD	☐ CHANGE	☐ DELET			30		31	32		
	C	□ ADD	CHANGE	O DELET			30		31	32		
	D	□ ADD	☐ CHANGE	O DELET			30		31	32		
l _	E	□ ADD	☐ CHANGE	DELET	E 20	<u> </u>	30	L	31	32	<u> </u>	
	DESCRIBE	ANY OTHER CHAI	NGES:									
10.	WILL THE	S SYSTEM BE LISE	TO PROVIDE A CO	MMUNICATI	ONS PRI	VATE CARRIE	P S	ERVICE TO OT	HERS?	KX	YES [] NO
 10.	***************************************	3 373.2 02 0322				NFORMATION		ERVICE TO GI	110			
11.	LOCATION	OF TRANSMITTING	G ANTENNA STRUC								 -	
			ther specific indication				丁	B. CITY:				
R	t.610	off Rt.3					ı	Freder	icks	burg		
C.	COUNTY:		D. STATE:	E. COOR	DINATES	: (Degrees, N	Ainu	ites. Seconds)				
S	potsyl	vania	VA	LATIT	UDE:	38-17-0)4	N LONG	ITUDE:	77-35	-41	W
12A.	IS THE AN	TENNA TO BE MOU	NTED ON AN EXISTI	NG ANTENNA	STRUCT	URE? IF YES.	ANS	WER ITEMS 12	B. C. D	, & E X X	YES [] NO
12B.	WILL THE	ANTENNA INCREAS HOW MANY FEET?	E THE HEIGHT OF TI	HE EXISTING	STRUCT	JRE?					YES X	NO FT
12C.			USING STRUCTURE					OR COMMISSIO				
-	Ram C	ommunicatio	ons			SB:						
12D.		LICENSEE'S RADIO			^							
	CD											
12E.		LICENSEE'S CALL S	IGN:									
	KNKE2											
13.	THE ENTI	RE ANTENNA (OR PO	OLES) MOUNTED ON DLE) INCLUDING ALL	ANTENNAS.	DISHES.	LIGHTNING R	OD:	S. OBSTRUCTION	N LIGI	HTING.	295	FT
14	TOWER.	NNAS OR ANTENNA SMOKE STACK, ETC:	TOWERS (OR POLES	ON A SU	PPORTING ST	RUC	TURE SUCH A	S A BU	ILDING, WATE	R		
14A	ELEVATOR	SHAFTS, PENTHOU	T ABOVE GROUND C SES. LIGHTNING RO	ETC., WH	ICH ARE NOT	PAR	T OF THE ANT	ENNA 1	rower		FT	
7	ETC.) INCF	REASE THE HEIGHT	NTENNA TOWER (OR OF THE SUPPORTING HE HEIGHT OF THE S	14A? IF THIS	AN	TENNA OR ANT	ENNA	TOWER (OR		FT		
14C.			T OF THIS SUPPORT								FT	
			ABOVE MEAN SEA								228	FT
16A	NSME AF	AREST AIRCRAFT	LANDING AREA.	1	6B DIRE	CTION AND D	IST	ANCE TO NEAR	EST RL	INWAY E	7.5	Mi

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3060-0064
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Approved by OMB

				FOR COMMISS	ION US	ONLY _								
E	NUMBER:				SEND T	O ASB:] YES	PINAEL LO	N JAN	14 %	192			
1 -		FOR APPLICANT:	Use FCC Form 402 Ins	structions dated D	ecember.	1989, or late	er for refer	ence in comp	leting form	•		_		
			SEC.	TION I-IDENTIFIC	ATION INF	ORMATION								
New	NAME OF	APPLICANT: General Pa	rtners		3. CA	LL SIGN: (I	fapplication	on refers to an	existing Pa	art 94 sta	ation)			
2. 240		ADDRESS: (No., str f View Dri	reet, city, state, ZIF co	de)		ENSEE IDE		ON NUMBER	: (If previo	usly assi	gned			
Gui	lford	, CT 06437				ME OF PER Dert W		CONTACT REG	GARDING	APPLICA	TION:			
		re if you are a currentem 2, IS NOT the a	nt Part 94 licensee an address on file.	d your mailing		EPHONE N		F THE CONT	ACT:					
6. X	TYPE OF A	APPLICANT: IN	ORPORATION GO	SOCIATION OVERNMENTAL ITITY		ASS OF STA		1 -	BILITY RUI		ION:			
9A.	PURPOSE	OF APPLICATION:	, <u></u>											
X	X NEW :		SEE 9B & 9C) W	DIFICATION ITH RENEWAL SEE 9B & 9C)	ASSIGNMENT OF OTHER (SPECIFY)									
9B.	PATH	ACTION		OLD V	ALUE OF KE	Y ITEMS	CHANGED	_						
	Α	□ ADD	☐ CHANGE	O DELETE	20	30		31		32		_		
	В	□ ADD	☐ CHANGE	O DELETE	20	30	+	31		32	· · · · · · · · · · · · · · · · · · ·			
	C	☐ ADD	☐ CHANGE ☐ CHANGE	☐ DELETE	20	30		31		32 32				
	D E	□ ADD	☐ CHANGE	☐ DELETE	20	30		31		32				
l —		ANY OTHER CHA		O DECETE	1201		<u> </u>	1311				-		
ı														
10.	WILL THIS	S SYSTEM BE USE	D TO PROVIDE A CO	OMMUNICATIONS	PRIVATE	CARRIER S	ERVICE T	O OTHERS?	хе	YES	□ NO			
			SE	CTION II—ANTEN	INA INFOR	MATION								
			IG ANTENNA STRUC			·						_		
		AND STREET: (or a 2 15th St	other specific indication	on)	B. CITY: Miami									
C. Da	COUNTY: de		D. STATE: FL	E. COORDIN LATITUDE		egrees, Mini 58-15		nds) _ONGITUDE:	80-12	-32	w			
12A.	IS THE AN	TENNA TO BE MOL	INTED ON AN EXISTI	NG ANTENNA ST	RUCTURE?	IF YES, ANS	SWER ITEN	MS 12B, C, D,	& E X2X	YES	□ NO			
			SE THE HEIGHT OF T						C] YESX	NO FT			
1	Di Ric	o, Frank	E USING STRUCTURI		ASB:	f	OR COMM	IISSION USE (ONLY					
	YS	LICENSEE'S RADIO												
1	WNKM83					-								
	THE ENTIR	RE ANTENNA (OR P	POLES) MOUNTED ON OLE) INCLUDING ALL	ANTENNAS, DIS	HES, LIGH	TNING ROD	S, OBSTRI	UCTION LIGH	TING,	1044	FT			
14.	FOR ANTE	NNAS OR ANTENNA MOKE STACK, ETC	A TOWERS (OR POLES) MOUNTED ON	A SUPPOR	TING STRUC	CTURE SU	CH AS A BUIL	DING, WAT	ER				
	ELEVATOR	SHAFTS, PENTHOU	HT ABOVE GROUND C USES, LIGHTNING RO	DS, LIGHTS, ETC.	, WHICH A	RE NOT PAR	RT OF THE	ANTENNA TO	OWER		FT	_		
1	ETC.) INCR	EASE THE HEIGHT	OF THE SUPPORTING	STRUCTURE IN	.UDING ALL ANTENNAS. DISHES, LIGHTNING RODS, LIGHTS. E IN ITEM 14A? IF THIS ANTENNA OR ANTENNA TOWER (OR STRUCTURE, ENTER ZERO (0)									
			HT OF THIS SUPPORT								FT	7		
			N ABOVE MEAN SEA								FT	1		
16A. €	a large area	EREST AIRCRAFT	LANDING AREA:	16B.	DIRECTIO	N AND DIST	ANCE TO	NEAREST RUI	WZYAW	5.5	Mi	þ		